1	L Number	Hits	Search Text	DB	Time stamp
U.S. PGPUB, E.P.O., PO. DERWENT;   E.P.O.,					
2   35   ((600/\$.cds. 138/\$.cds.) and (dialyzer dialyses)) and (header distributor end adj cap endeap)   2002/09/30 08:43   2	'		\(\)		, , , , , , ,
DERWENT;   BM_TDB   SPAT;   Color				1	
2					
2					
adj cap endeap)	2	35	((600/\$.ccls. 138/\$.ccls.) and (dialyzer dialysis)) and (header distributor end		2002/09/30 08:43
EPO_JPO_DERWENT_IBM_TDB   2002/09/27 12:07   2002/09/27 12:07   2002/09/27 12:07   2002/09/27 12:07   2002/09/27 12:07   2002/09/27 12:07   2002/09/27 12:07   2002/09/27 12:08   2002				US-PGPUB;	
DERWENT; IBM_TIDB USPAT; US-PCPUB; EPO, IPO; DERWENT; IBM_TIDB USPAT; US-PCPUB; EPO; IPO; DERWENT; IBM_TIDB U			, 1 1,		
210/321\$.ccls and (hollow adj fiber dialyzer dialyzer module element carridge)					
Cartridge   Cart			•	IBM_TDB	
Cartridge   Cart	-	0	210/321.\$.ccls and (hollow adj fiber dialyzer dialyser module element	USPAT;	2002/09/27 12:07
210/321\$.ccls.   210/			cartridge)	US-PGPUB;	
3509   210/321\$.ccls.   18m_TDB   USPAT; U				EPO; JPO;	
2002/09/27 12:08   210/321\$.ccls.   21					
US-PGPUB;   EPO;   PO;   DERWENT;   BM   TDB   USPAT;   US-PGPUB;   EPO;   PO;   P					
PC-	-	3509	210/321\$.ccls.		2002/09/27 12:08
DERWENT;   BM_TDB   USPAT;   USPGPUB;   EPO;   PO;   P					
1259   210/321\$.ccls. and (dialyser dialyzer hollow adj fiber)   USPAT, US.PGPUB, EPO, JPO, DERWENT, IBM_TDB (2002/09/27 12:08 USPAT, US.PGPUB, EPO, JPO, DERWENT, IBM_TDB (2002/09/27 12:11 US.PGPUB, EPO, JPO, DERWENT, IBM_TDB (2002/09/27 14:18 USPAT, US.PGPUB, EPO, JPO, DERWENT, IBM_TDB (2002/09/27 14:36 USPAT, US.PGPUB, EPO, JPO, DERWENT, IBM_TDB (2002/09/27 14:36 USPAT, US.PGPUB, EPO, JPO, DERWENT, IBM_TDB (2002/09/27 14:46 USPAT, US.PGPUB, EPO, JPO, DERWENT, IBM_TDB (2002/09/27 14:55 USPAT, US.PGPUB, EPO, JPO, DER					
1259   210/321\$.ccls. and (dialyser dialyzer hollow adj fiber)   USPAT; US-PGPUB; EPO; JPO; DERWENT; BM_TDB   USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PG					
199   210/323.2.ccls. and (header end adj cap endcap flow adj fiber)   210/323.2.ccls. and (header end adj cap endcap flow adj fiber)   210/323.2.ccls. and (header end adj cap endcap flow adj distribut\$3)   210/323.2.ccls. and (header end adj cap endcap flow adj distribut\$3)   210/323.2.ccls. and (header end adj cap endcap flow adj distribut\$3)   210/323.2.ccls. and (header end adj cap endcap flow adj distribut\$3)   210/323.2.ccls. and (header end adj cap endcap flow adj distribut\$3)   2002/09/27 14:36   2002/09/27 14:36   2002/09/27 14:36   2002/09/27 14:46   2002/09/27 14:46   2002/09/27 14:46   2002/09/27 14:55   2002/09/27 14:				_	
EPO, JPO, DERWENT; BM_TDB USPAT; US-PGPUB, EPO, JPO, DERWENT; US-PGPUB, EPO, JPO	-	1259	210/321\$.ccls. and (dialyser dialyzer hollow adj fiber)		2002/09/27 12:08
203 ((210/321\$.ccls. and (dialyser dialyzer hollow adj fiber)) and (end adj capendcap header end adj cover)) and (vane baffle channel groove divert\$3)   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
203   ((210/321\$.ccls. and (dialyser dialyzer hollow adj fiber)) and (end adj capendcap header end adj cover)) and (vane baffle channel groove divert\$3)   US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPA	-			_	
203 ((210/321\$.ccls. and (dialyser dialyzer hollow adj fiber)) and (end adj cap endcap header end adj cover)) and (vane baffle channel groove divert\$3)   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB uspart; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB u					
endcap header end adj cover)) and (vane baffle channel groove divert\$3) U.S.PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; U.S.PGPUB; EPO, JPO; DERWENT; U.S.PGPUB; EPO, JPO; DER					0000/00/07/10/14
SPO_IPO_DERWENT;   SPO_IPO_DER	-	203		· ·	2002/09/2/12:11
DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   USPGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;			endcap header end adj cover)) and (vane baffle channel groove divert\$3)		
303   (210/321\$.ccls. and (dialyzer dialyzer hollow adj fiber)) and (end adj cap endcap header end adj cover)   USPAT; US-PGPUB; EPO; IPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; ISPO; DERWENT; ISPO; DERWENT; ISPO; IPO; IPO; DERWENT; ISPO; IPO; IPO; IPO; IPO; IPO; IPO; IPO; I			•		
- 819 210/323.2.ccls. and (dialyser dialyzer hollow adj fiber)) and (end adj cap endcap header end adj cover)  - 819 210/323.2.ccls.  - 109 210/323.2.ccls. and (header end adj cap endcap flow adj distribut\$3)  - 109 210/323.2.ccls. and (header end adj cap endcap flow adj distribut\$3)  - 109 210/323.2.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3)  - 109 210/345.ccls.  - 109 210/345.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3)  - 109 210/345.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  - 109 210/345.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  - 109 210/345.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  - 109 210/35.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  - 109 210/35.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  - 109 210/35.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  - 109 210/35.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  - 109 210/35.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  - 109 210/35.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  - 109 210/35.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)					
Condition   Cond		202	(210/2216 -d. and (dialuna dialuna hallow adi fiber)) and (and adi can		2002/00/27 14:18
EPC; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPC; JPO; DERWENT, IBM_TDB USPAT; US-PGPUB; EPC; JPO; DERWENT, IBM_TDB USPAT; US-PGPUB; EPC; JPO; DERWENT; US-PGPUB; EPC; DERWENT;	-	303			2002/07/27 14.10
- 819 210/323.2.ccls.			endcap neader end adj cover)	1	
BM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; D					
- 819 210/323.2.ccls. and hollow adj fiber					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DE	_	819	210/323.2.ccls.		2002/09/27 14:18
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM			210, 020.20.00	1	, ,
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPO; JPO; JPO; DERWENT; ISPO; JPO; JPO; DERWENT; ISPO; J					
BM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; E					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; ISPO; JPO; DERWENT;				IBM_TDB	
EPO; JPO; DERWENT; IBM_TIDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IB	_	52	210/323.2.ccls. and hollow adj fiber	USPAT;	2002/09/27 15:23
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US					
109   210/323.2.ccls. and (header end adj cap endcap flow adj distribut\$3)   IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; J					
- 109 210/323.2.ccls. and (header end adj cap endcap flow adj distribut\$3) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; U					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB					0000/00/00
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; DERWENT; US-PGPUB; EPO; DERWENT; US-PGPUB; EPO; DERWENT; US-PGPUB; EPO; DERWENT; US-PGPUB	-	109	210/323.2.ccls. and (header end adj cap endcap flow adj distribut\$3)		2002/09/27 14:36
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO					
- 199 210/345.ccls. IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPU					
- 199 210/345.ccls. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; U			• .		
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;		400	210 / 245	_	2002/00/27 14:44
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	-	199	210/ 345.ccis.		2002/09/2/14:40
- 462 210/435.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  - 462 210/435.ccls.  DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
- 462 210/435.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  462 210/435.ccls.  462 210/435.ccls.  BM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
- 608 210/\$.ccls. and (header end adj cap endcap) same (vane baffle distribut\$3) and (filter pump membrane hollow adj fiber)  - 462 210/435.ccls.  462 210/435.ccls.  USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
(filter pump membrane hollow adj fiber)  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	_	609	210/\$ ccls, and (header end adj can endcan) same (vane haffle distribut\$3) and		2002/09/27 14:55
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT;	-	000			2002/07/2/19:33
- 462 210/435.ccls. DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;			(inter painty memorane nonow adj morr)		
- 462 210/435.ccls.   IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;					
- 462 210/435.ccls. USPAT; US-PGPUB; EPO; JPO; DERWENT;				i ·	
US-PGPUB; EPO; JPO; DERWENT;	_	462	210/435.ccls.		2002/09/27 14:55
EPO; JPO; DERWENT;		102			,,,,
DERWENT;					
			8	IBM_TDB	

-	153	(210/787.ccls. 422/48.ccls.) and (dialysis dialyz\$3 blood near3 filter)	USPAT; US-PGPUB; EPO; JPO;	2002/09/30 08:41
			DERWENT;	
			IBM_TDB	